



AF-QM-C0160-00

W I M A

QUALITY ASSURANCE

Declaration of Compliance

Directive 2011/65/EU of June 08, 2011 (RoHS 2) + Amendment of Annex II to this Directive as per Annex to the delegated Directive (EU) 2015/863 of March 31, 2015

WIMA Type Designation & Description:

Type / Product	Capacitor Description
WIMA SMD-PET	Polyester (PET) film, metallized
WIMA SMD-PEN	Polyethylene-Naphthalate (PEN) film, metallized
WIMA SMD-PPS	Polyphenylene-Sulphide (PPS) film, metallized
WIMA FKS 02 / FKS 2 / FKS 3	Polyester (PET) film, film/foil
WIMA FKM 02 / FKM 3	Mixed film dielectric, film/foil
WIMA FKP 02 / FKP 2 / FKP 3	Polypropylene (PP) film, film/foil
WIMA MKS 02 / MKS 2 / MKS 4	Polyester (PET) film, metallized
WIMA MKM 2 / MKM 4	Mixed film dielectric, metallized
WIMA MKP 2 / MKP 4C / MKP 4 / MKP 4F	Polypropylene (PP) film, metallized
WIMA MKP 10	PP film, double-sided metallized electrode
WIMA FKP 4	PP film, metal foil electrode/metallized film
WIMA FKP 1	PP film, metal foil/double-sided metallized film
WIMA MKP-X2 / -X2 R / -X1 R / -Y2	Polypropylene (PP) film, metallized
WIMA MP 3-X2 / -X1 / -Y2 / R-Y2	Paper, metallized (MP)
WIMA Snubber MKP	PP film, double-sided metallized electrode
WIMA Snubber FKP	PP film, metal foil electrode/metallized film
WIMA GTO MKP	PP film, double-sided metallized electrode
WIMA DC-LINK MKP 3 / DC-LINK MKP 4 / DC-LINK MKP 4S / DC-LINK MKP 5 / DC-LINK MKP 6 / DC-LINK HC / DC-LINK HY	Polypropylene (PP) film, metallized
WIMA PowerBlock	Electrical Double-Layer

This document certifies that the components under above mentioned part designations manufactured by WIMA Spezialvertrieb elektronischer Bauelemente GmbH & Co. KG / Germany are in compliance with **Directive 2011/65/EU of the European Parliament and of the Council of 08 June 2011 on the restriction of the use of certain hazardous substances considering the amended Annex II to this Directive,**

[Lead (Pb) < 0.1 %, Cadmium (Cd) < 0.01 %, Mercury (Hg) < 0.1 %, Hexavalent Chromium (Cr⁶⁺) or their compounds < 0.1 %, flame retardants Polybrominated Biphenyls (PBB) < 0.1 %, Polybrominated Diphenyl Ethers (PBDE) < 0.1 % as well as Bis(2-Ethylhexyl) phthalate (DEHP) < 0.1%, Benzyl butyl phthalate (BBP) < 0.1%, Dibutyl phthalate (DBP) < 0.1% and Diisobutyl phthalate (DIBP) < 0.1% in electrical and electronic equipment (RoHS Directive)]. The stated components are deemed as compliant to the definitions given in the said Directive without exemption. In addition the composition of raw materials used in producing these components was reviewed for any known presence of residual heavy metals, PBBs, PBDEs and Phthalates and none above the current RoHS limits was found.

Authorized signatory for WIMA GmbH & Co. KG:

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Julia Oltmanns

Printed name

Signed for and on behalf of
WIMA GmbH & Co. KG

July 2016

Date

Quality Manager

Title (Officer of Company)

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